

## Supplementary Material

### Synthesis and reactivity of new dihydroisoquinoline-derived oxaziridines

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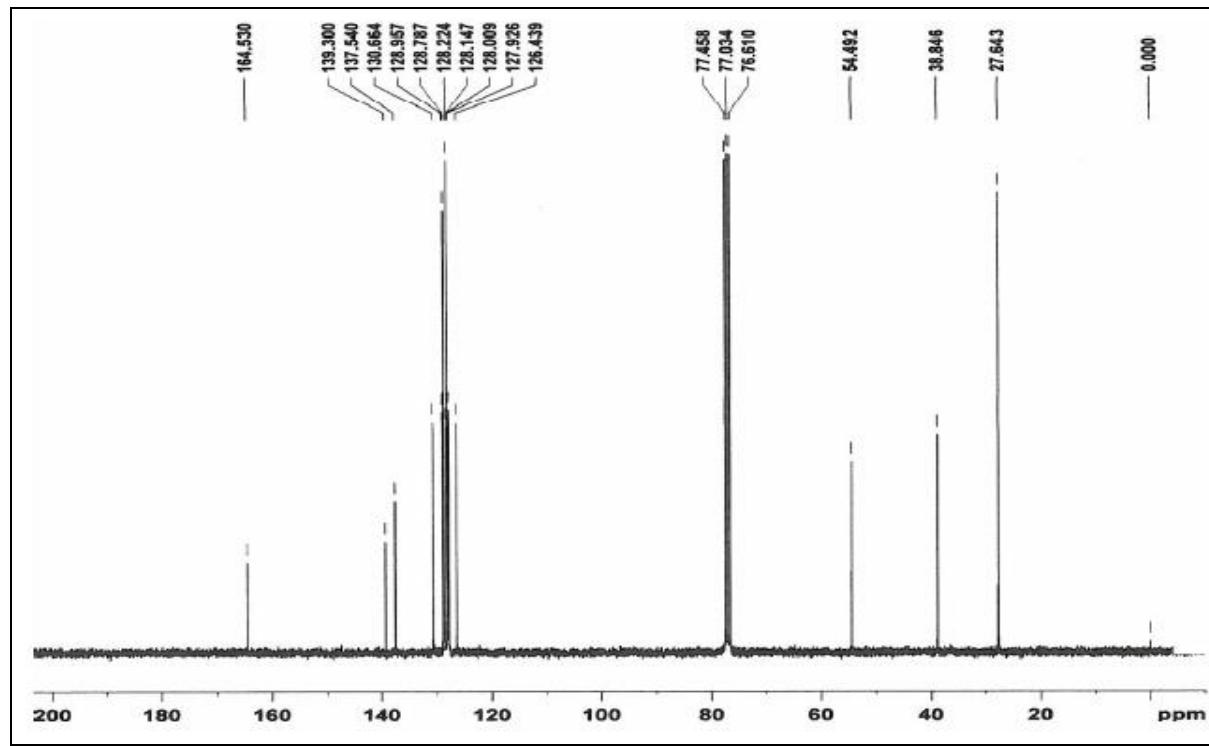
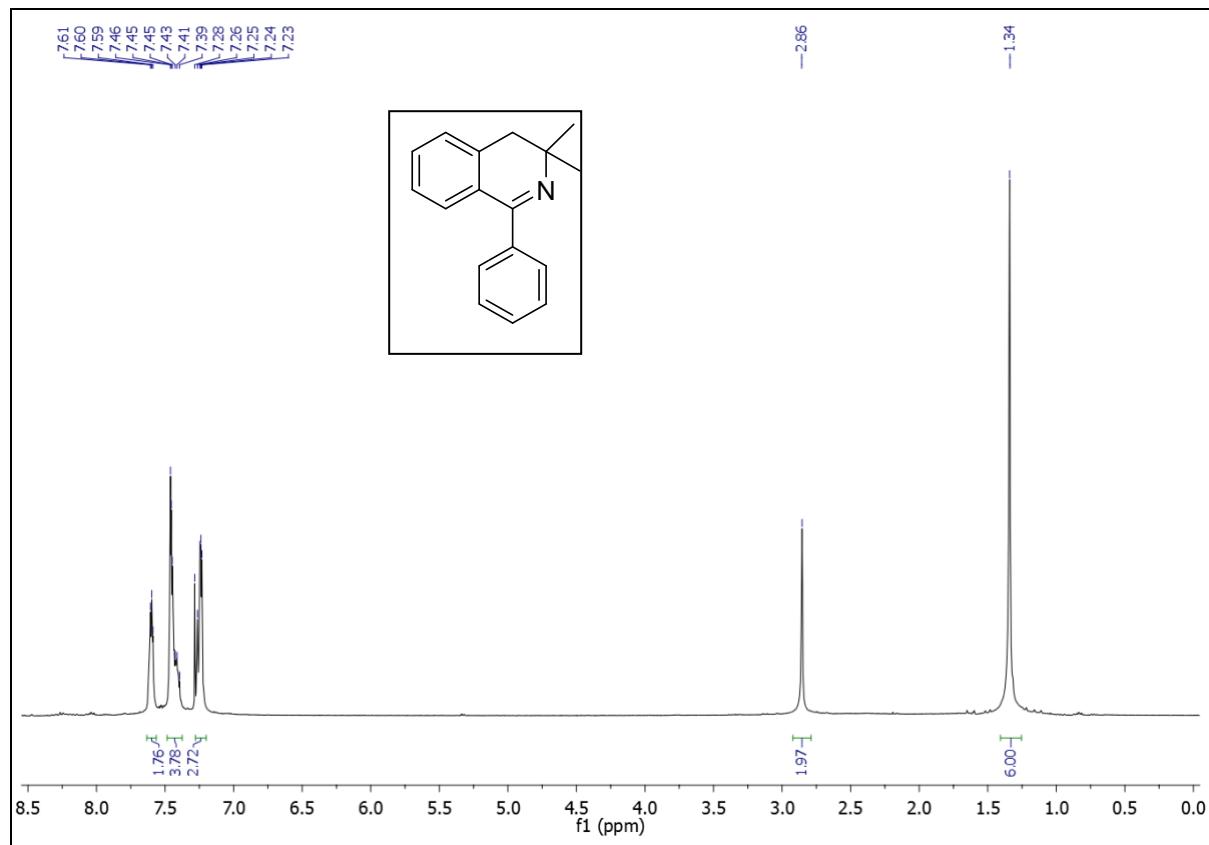
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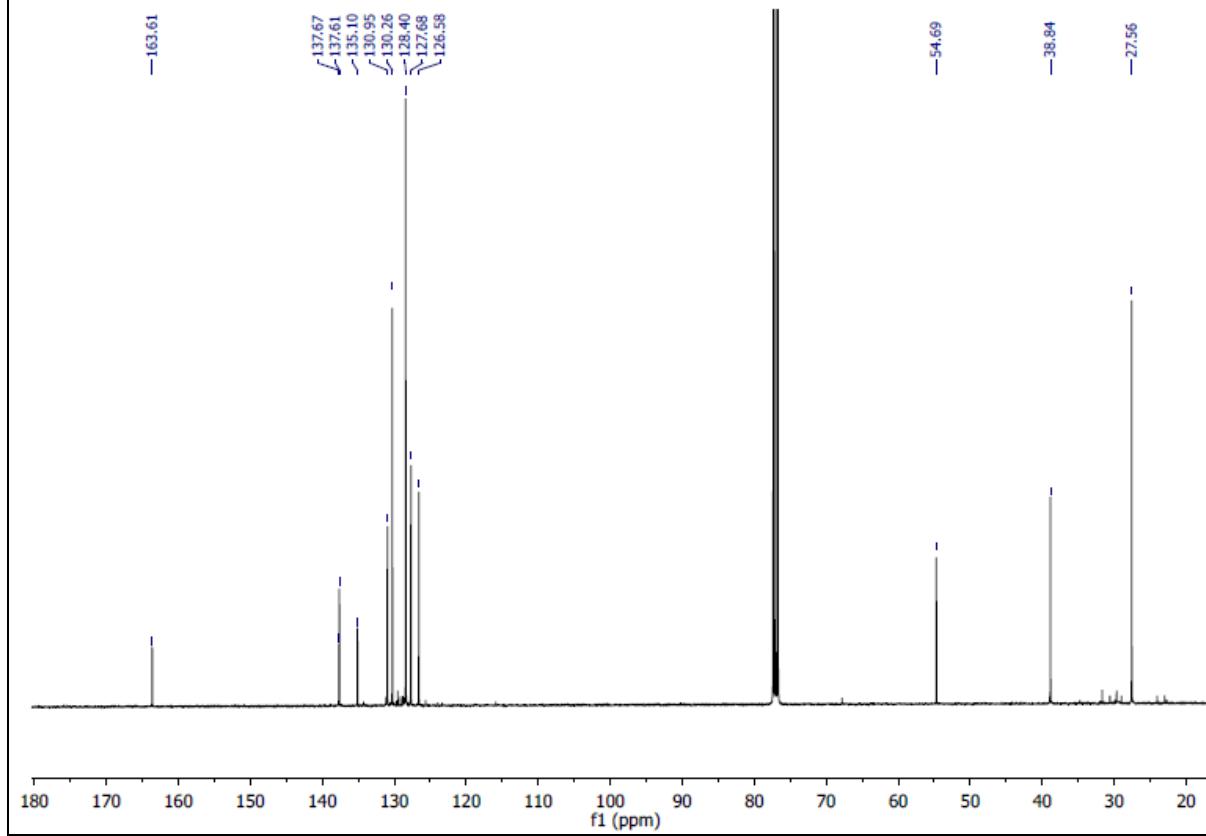
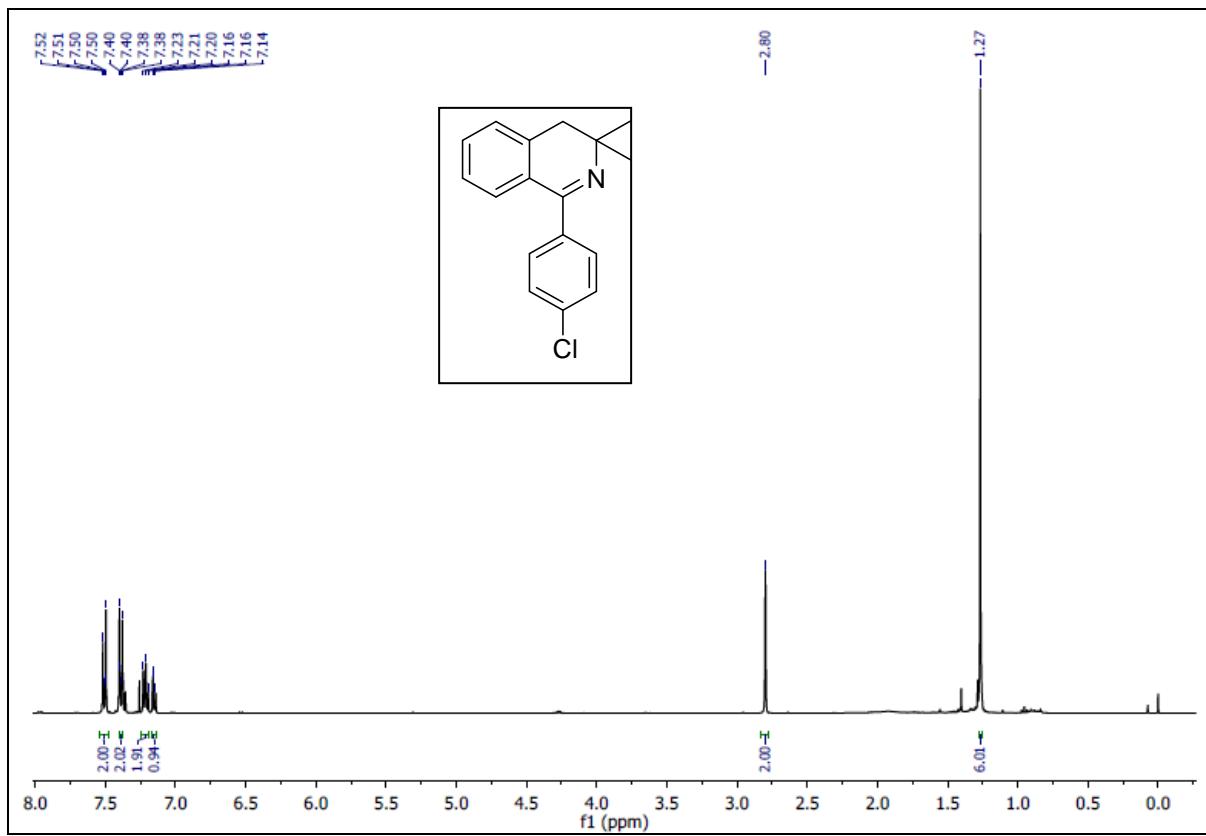
<sup>b</sup>Université de Rennes 1, Institut des Sciences Chimiques, CNRS UMR 6226, Avenue du Général Leclerc, 35042 Rennes Cedex, France

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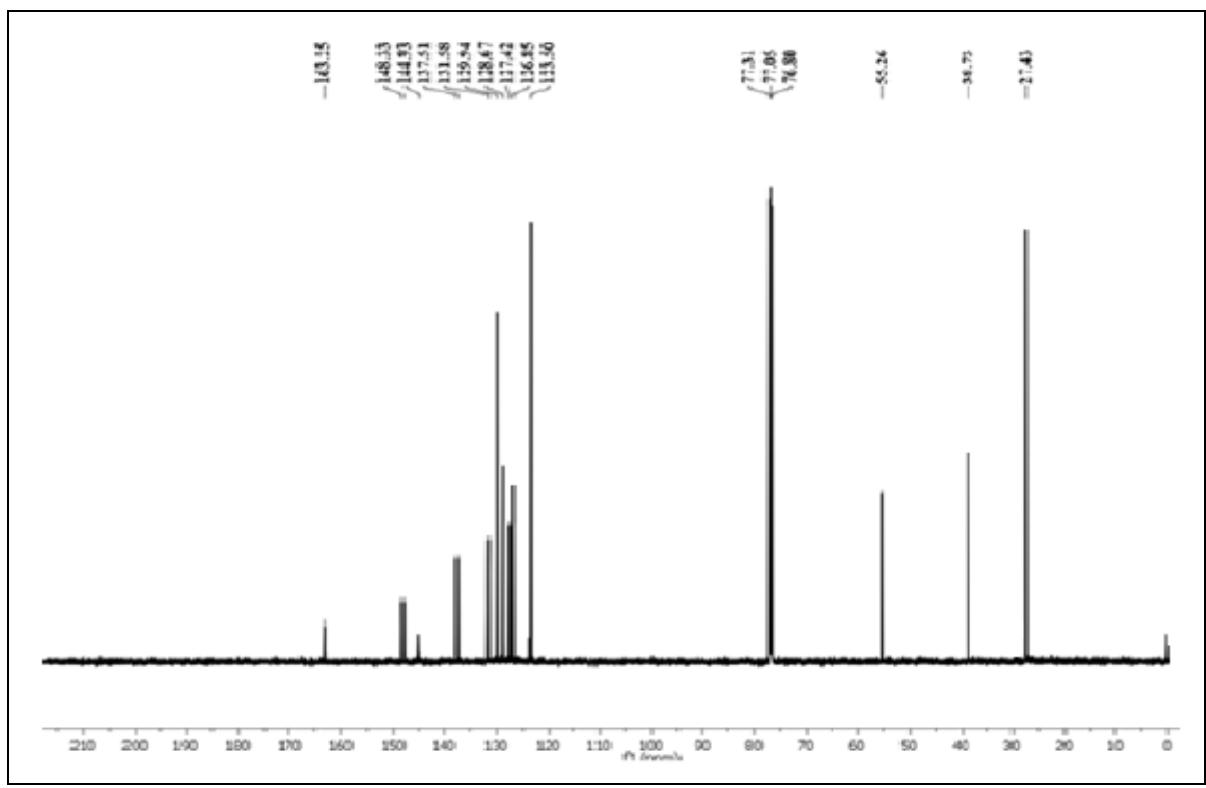
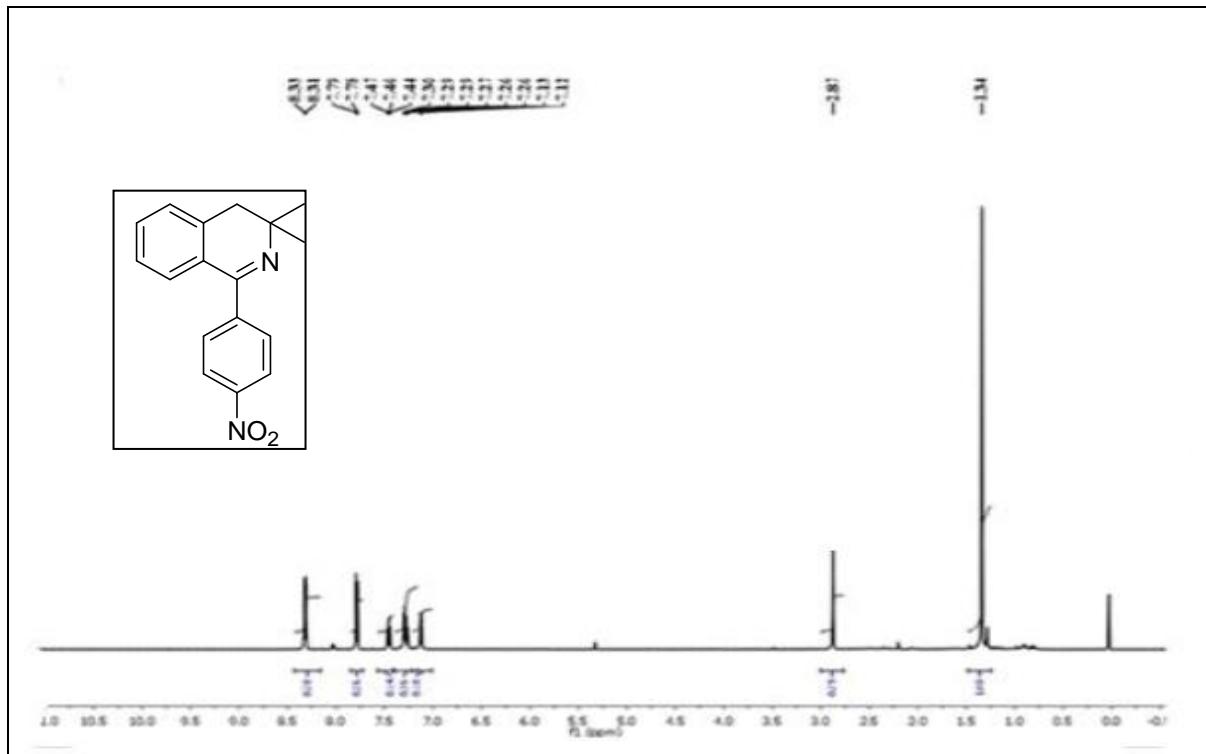
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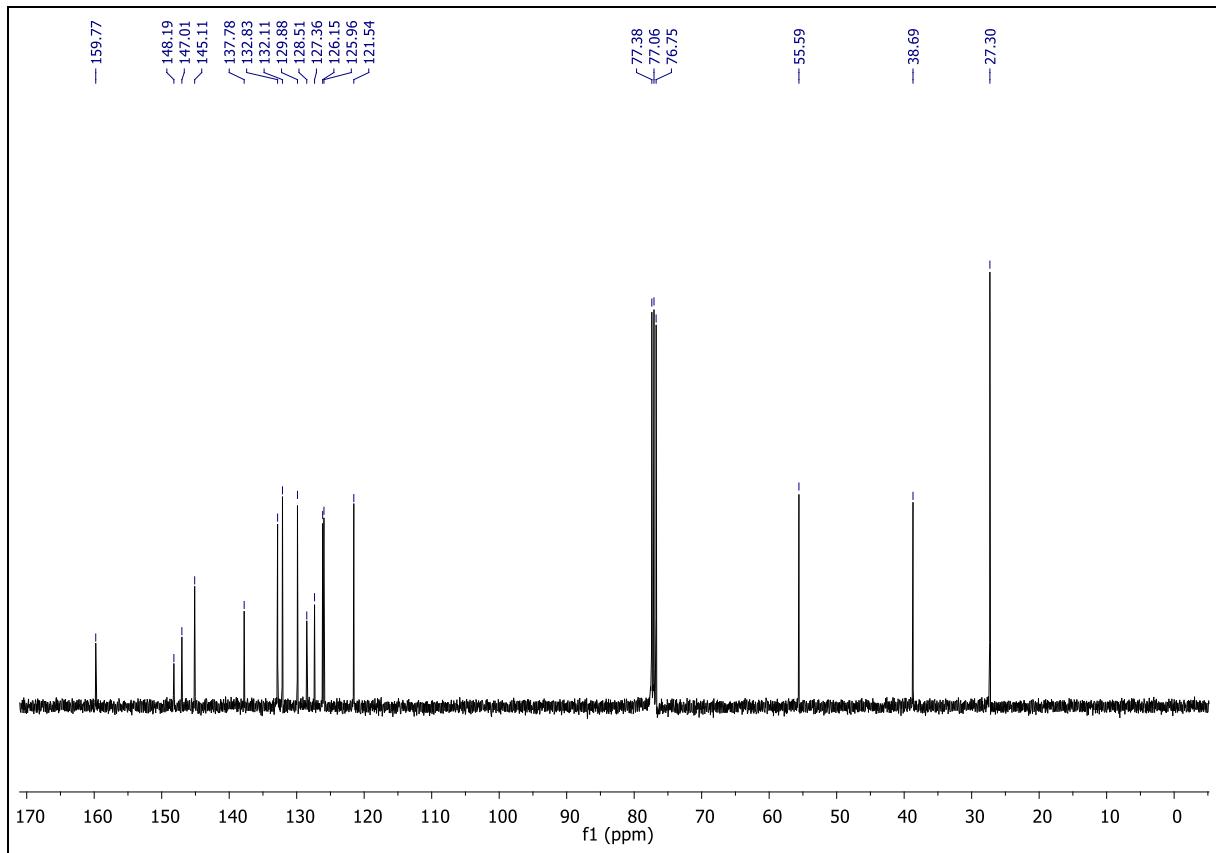
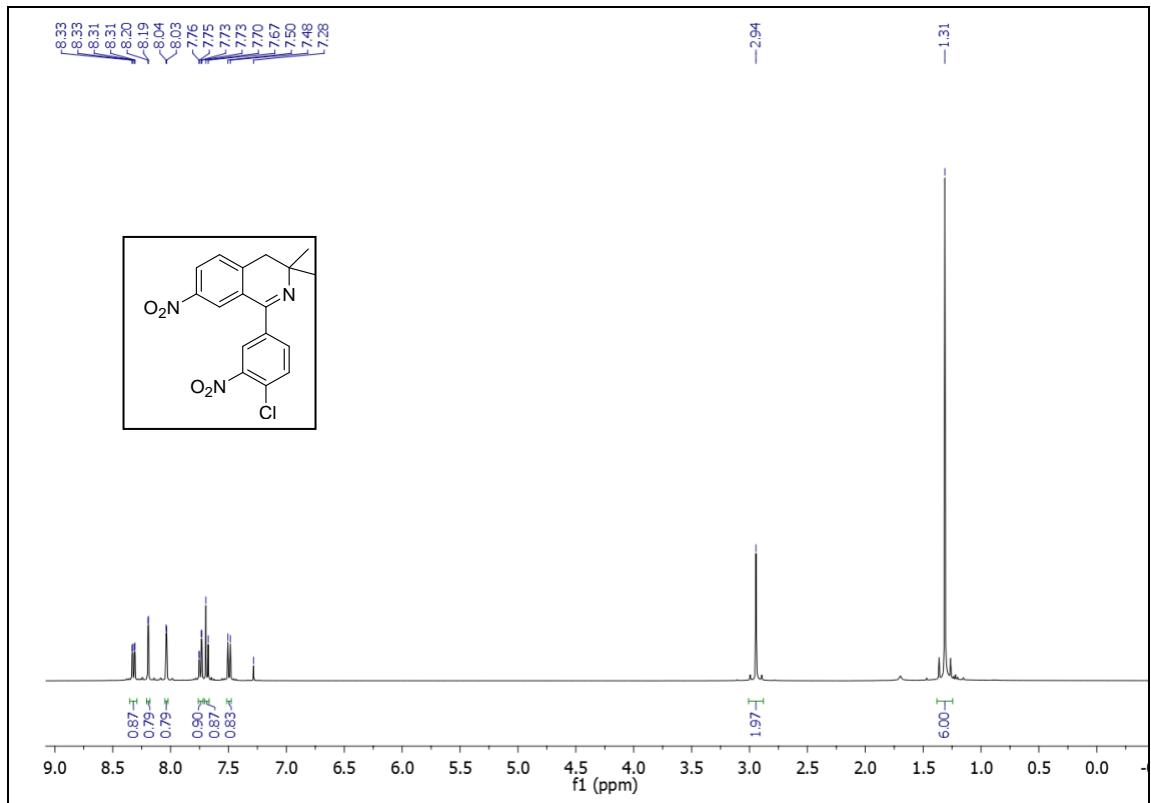
**1.  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectrum of compound 2****2.  $^1\text{H}$  and  $^{13}\text{C}$  NMR spectrum of compound 3**



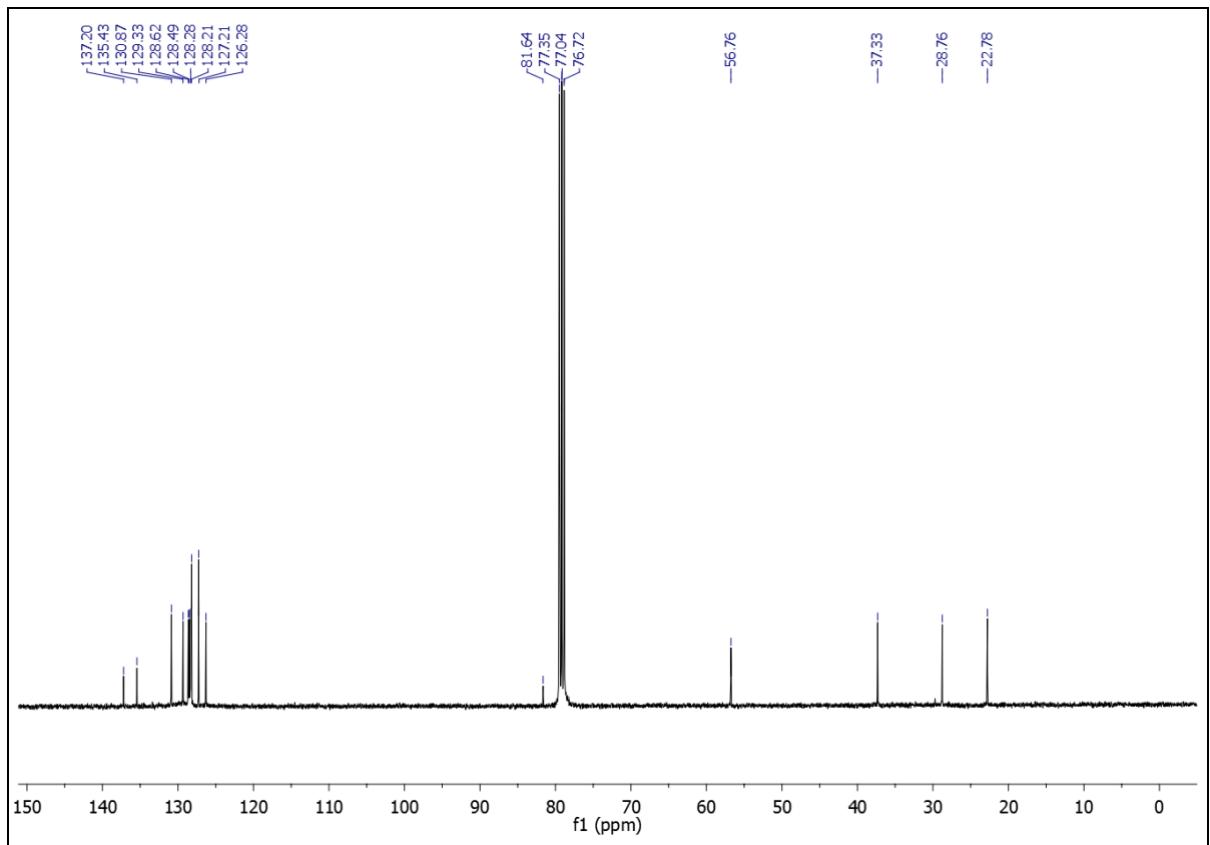
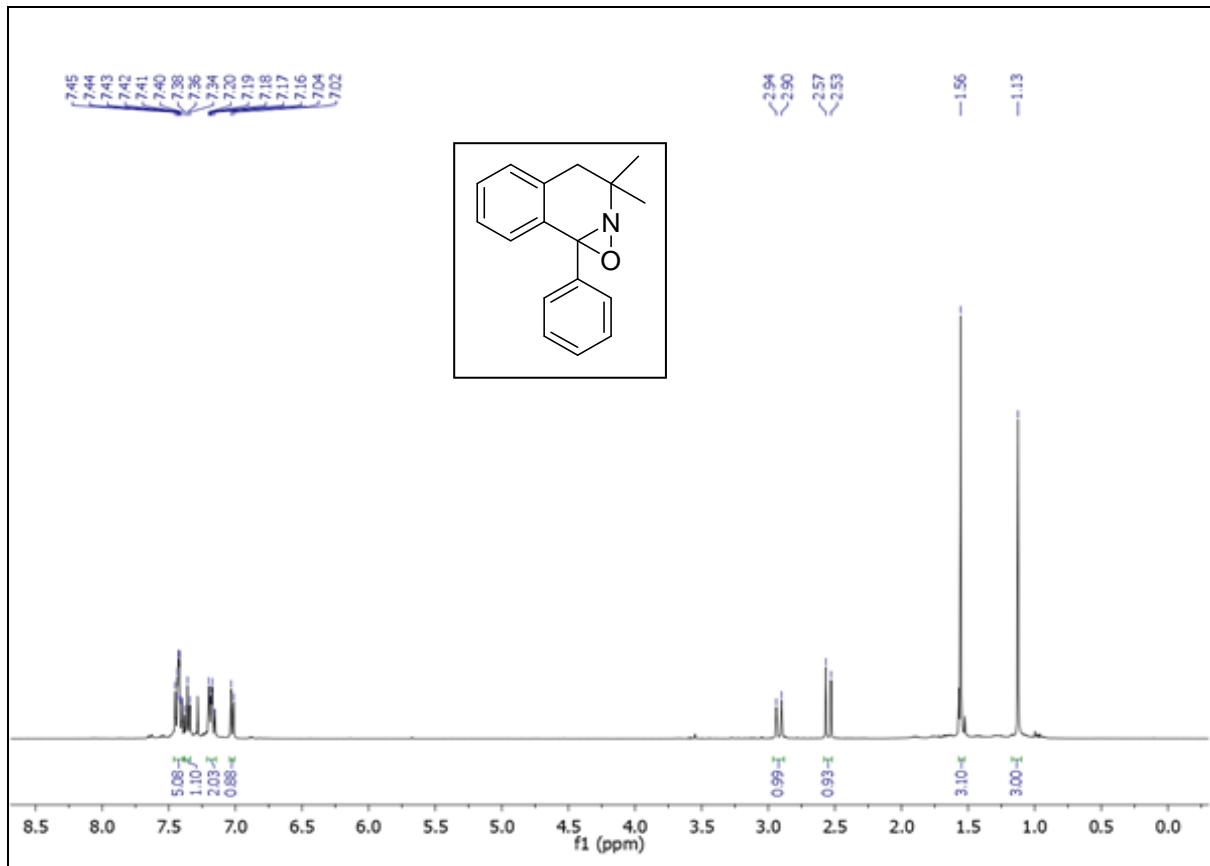
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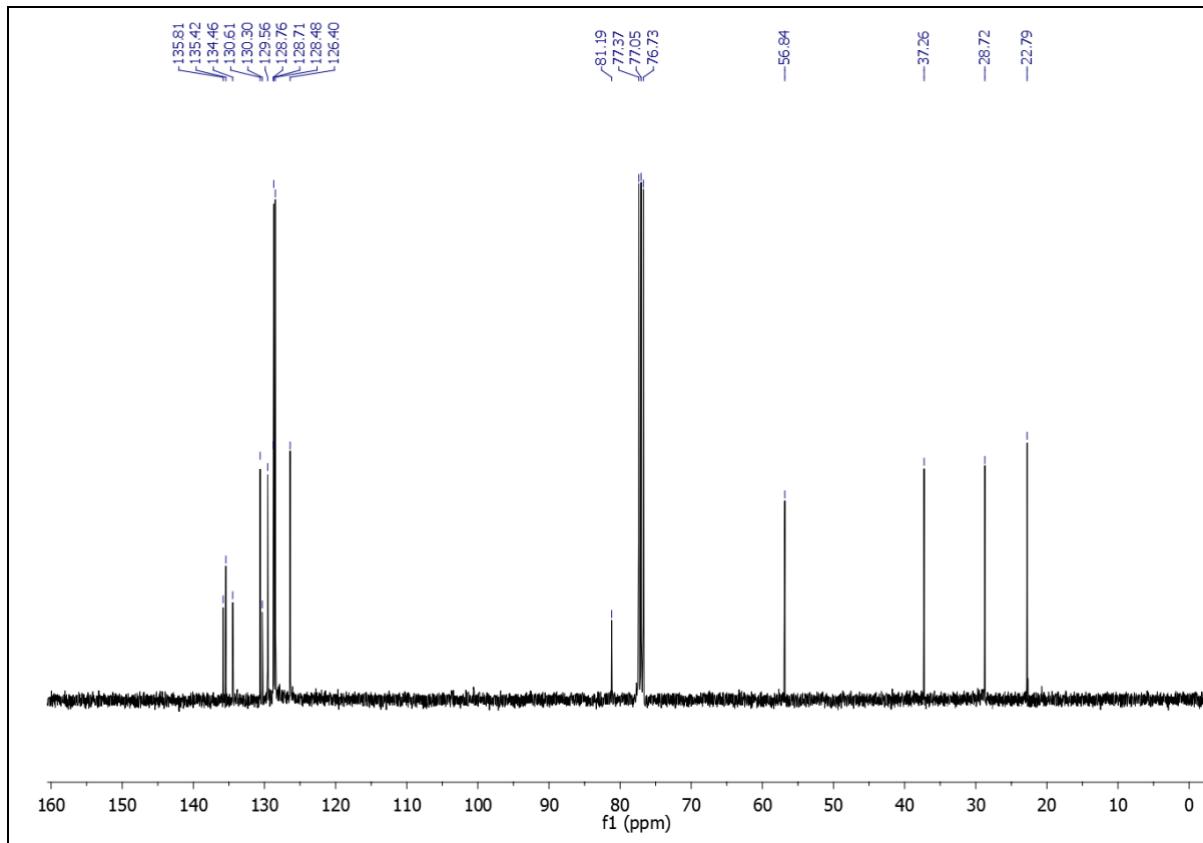
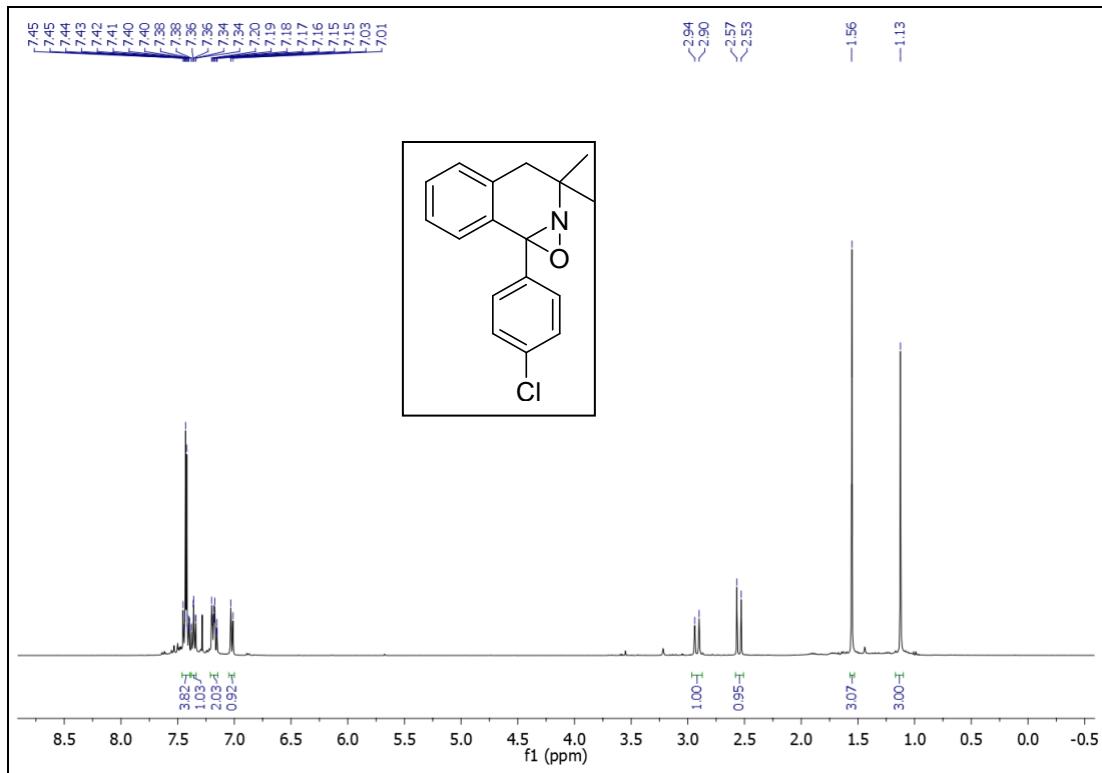
4. <sup>1</sup>H and <sup>13</sup>C NMR spectrum of compound 5



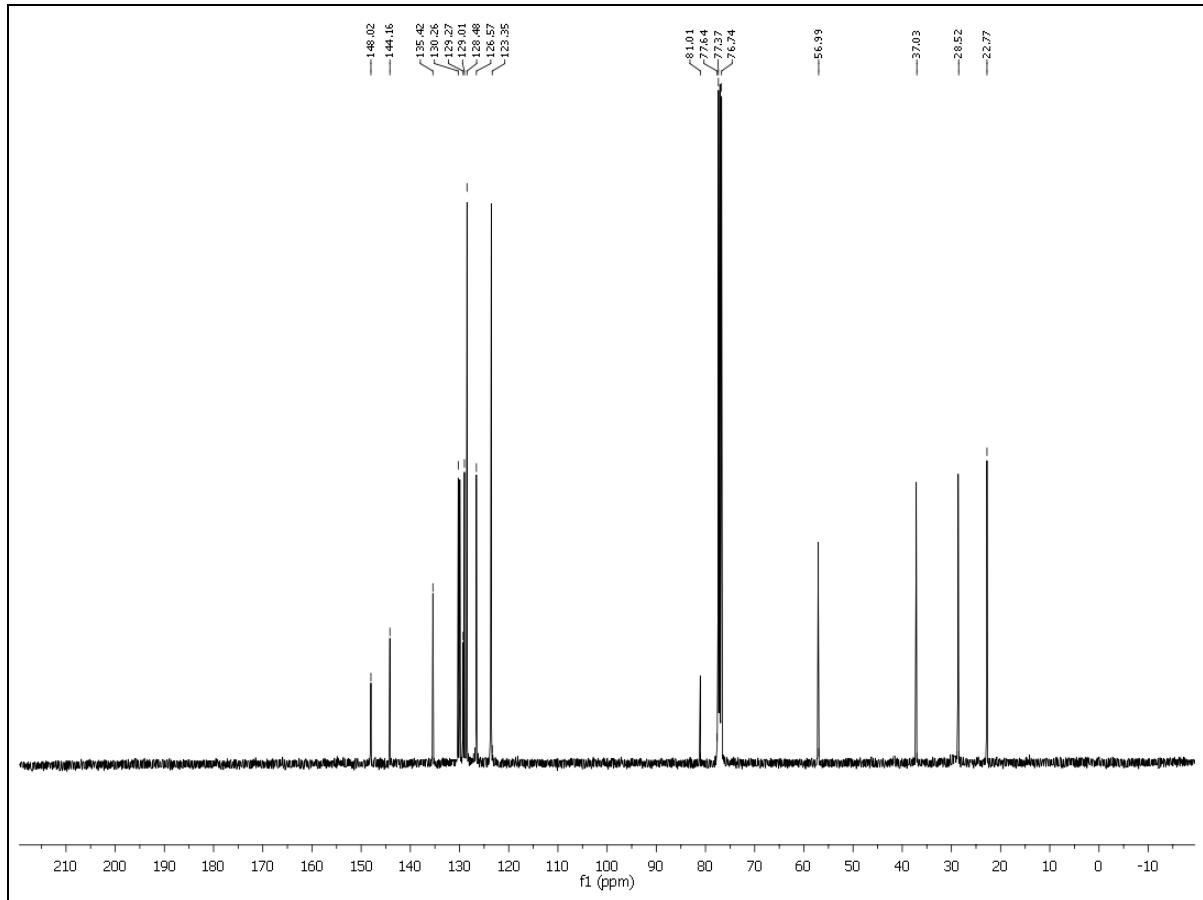
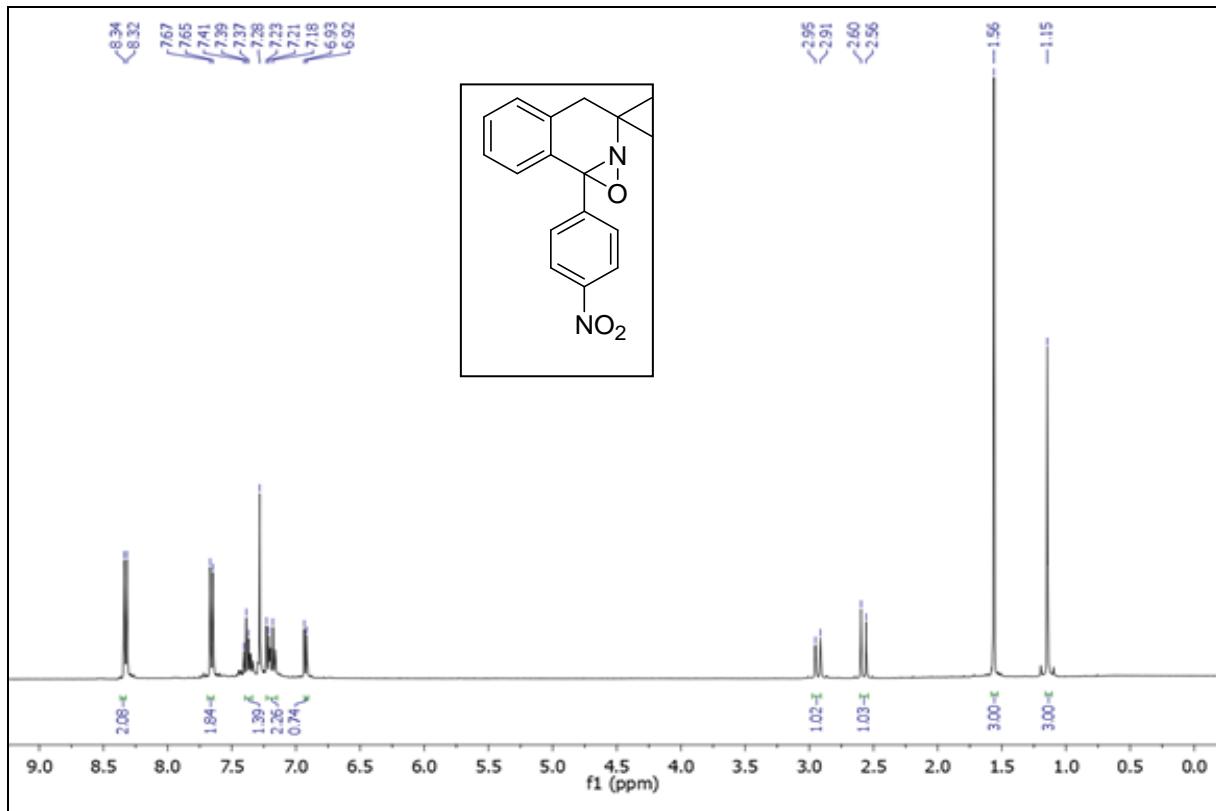
## 6. <sup>1</sup>H and <sup>13</sup>C NMR spectrum of compound 6



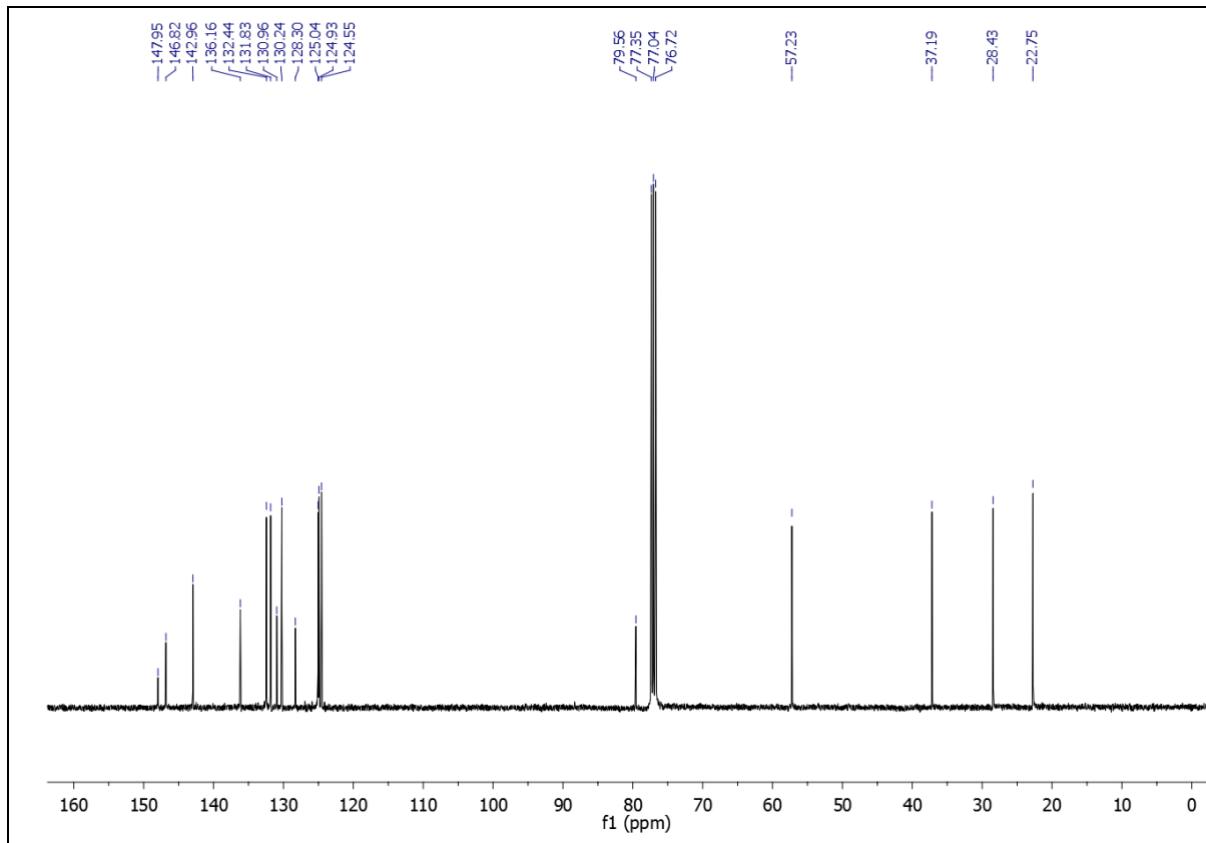
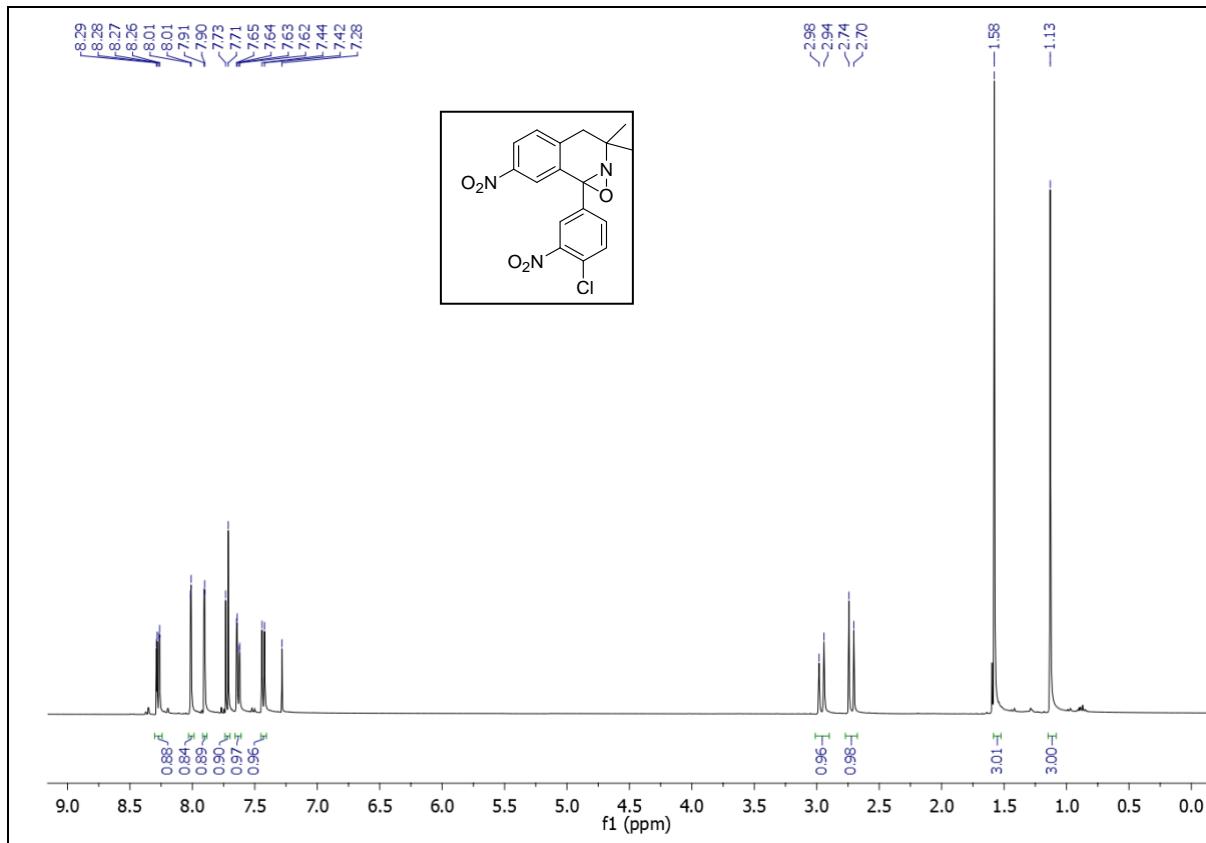
7. <sup>1</sup>H and <sup>13</sup>C NMR spectrum of compound 7



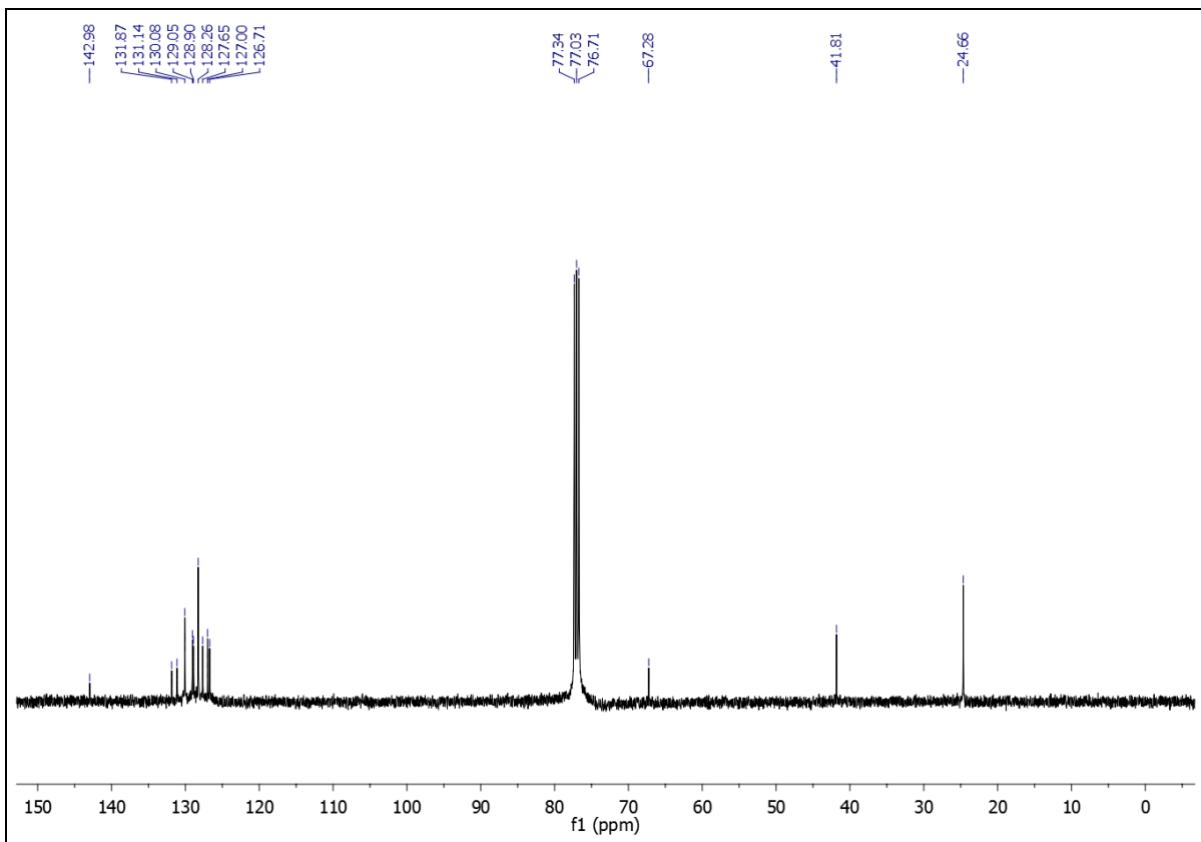
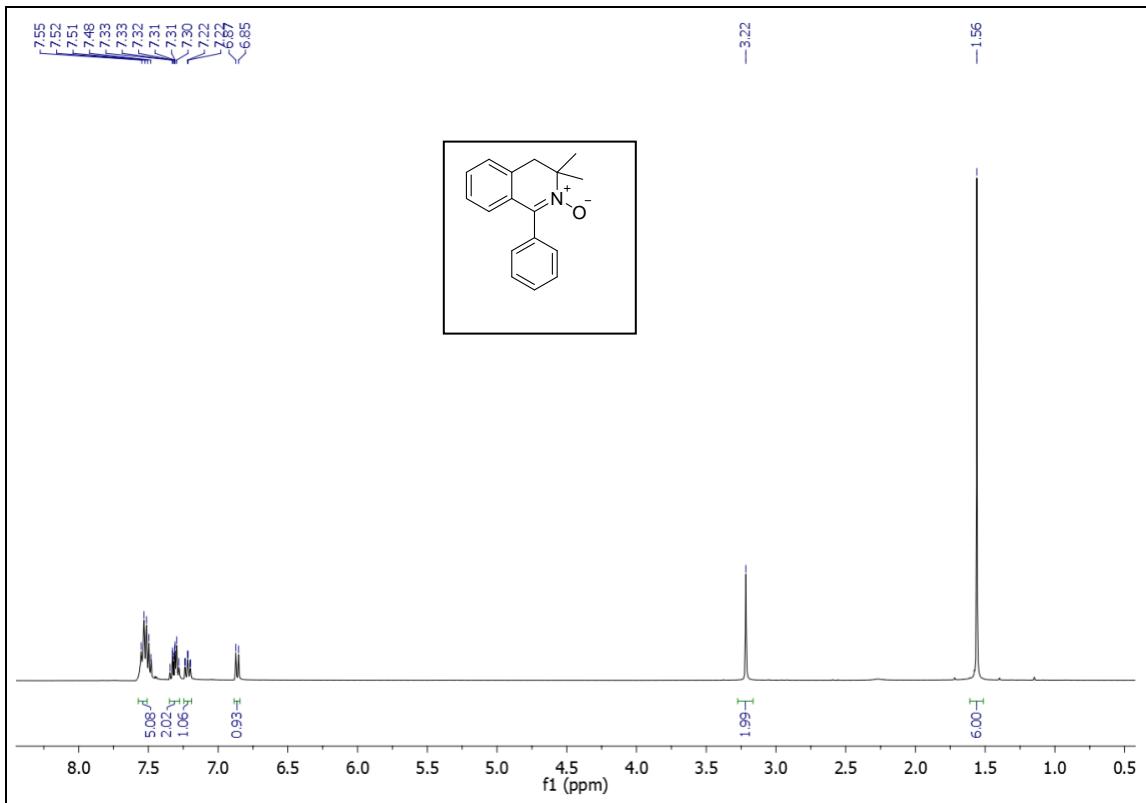
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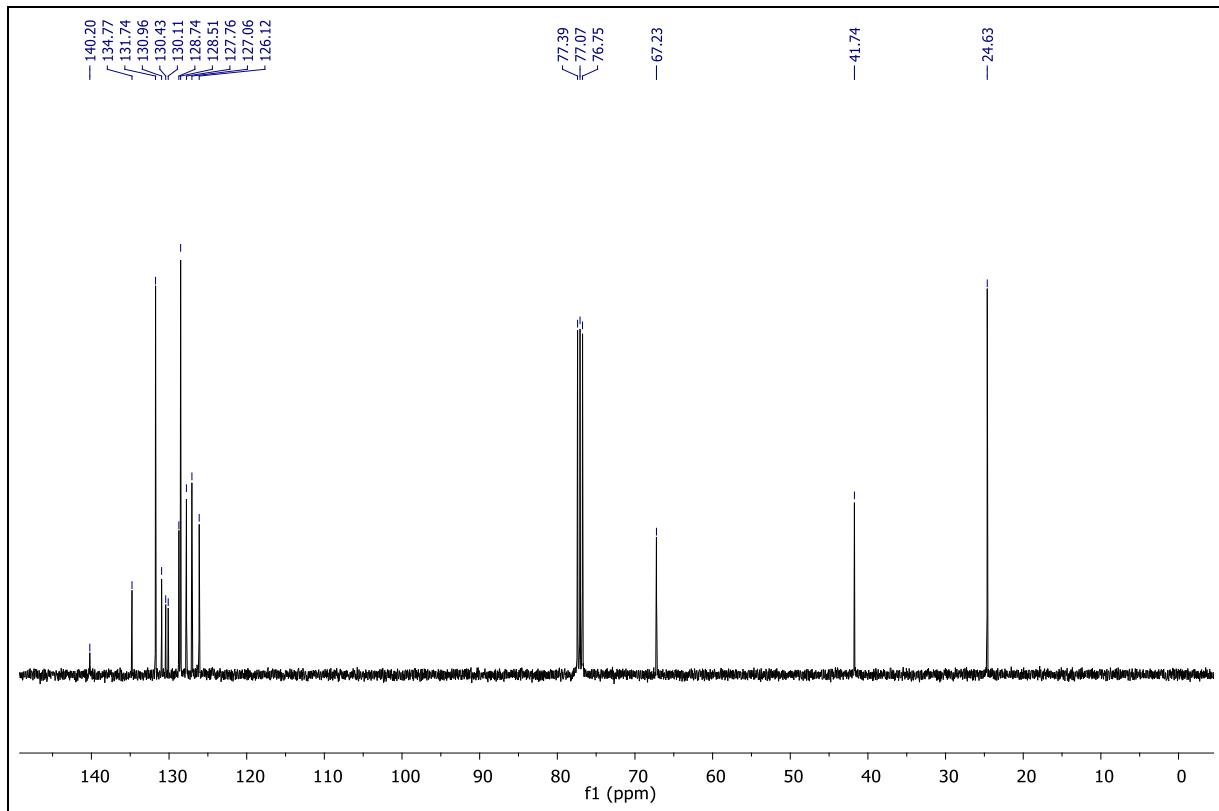
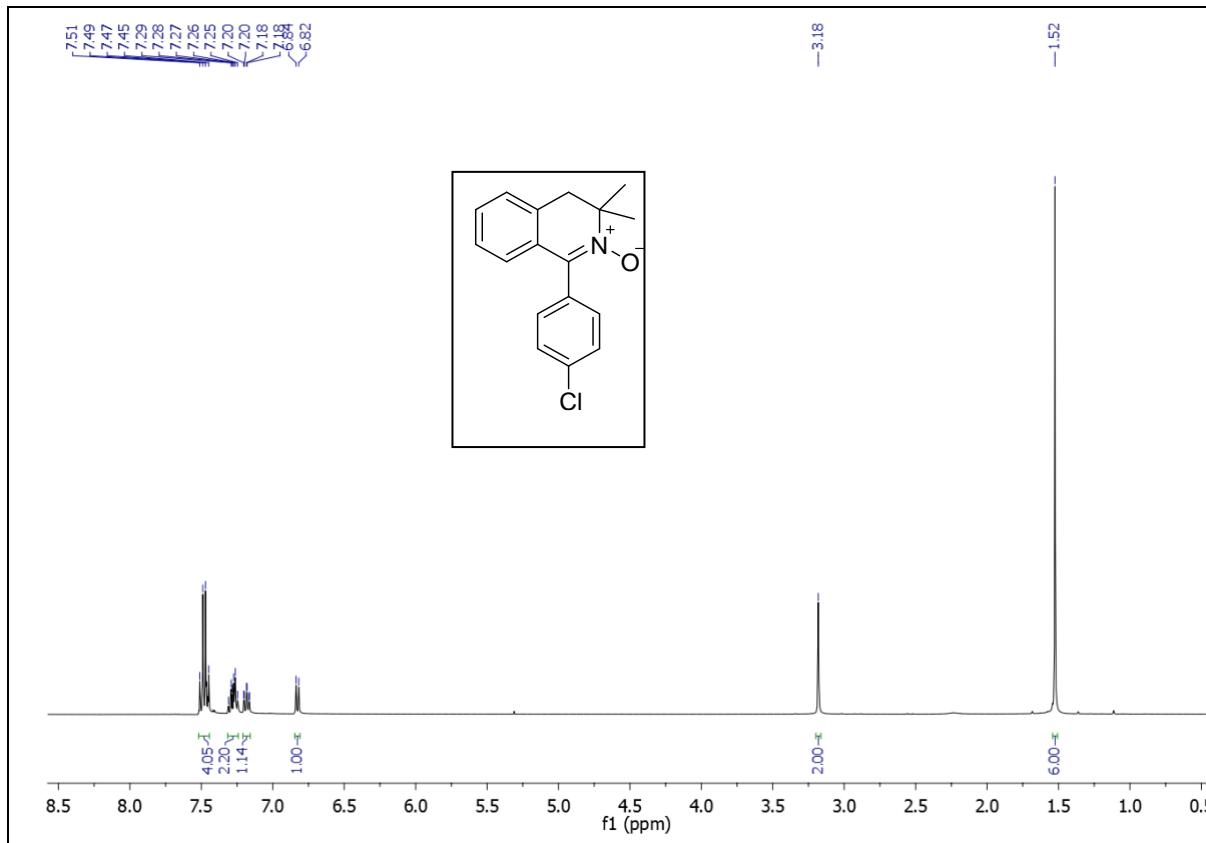
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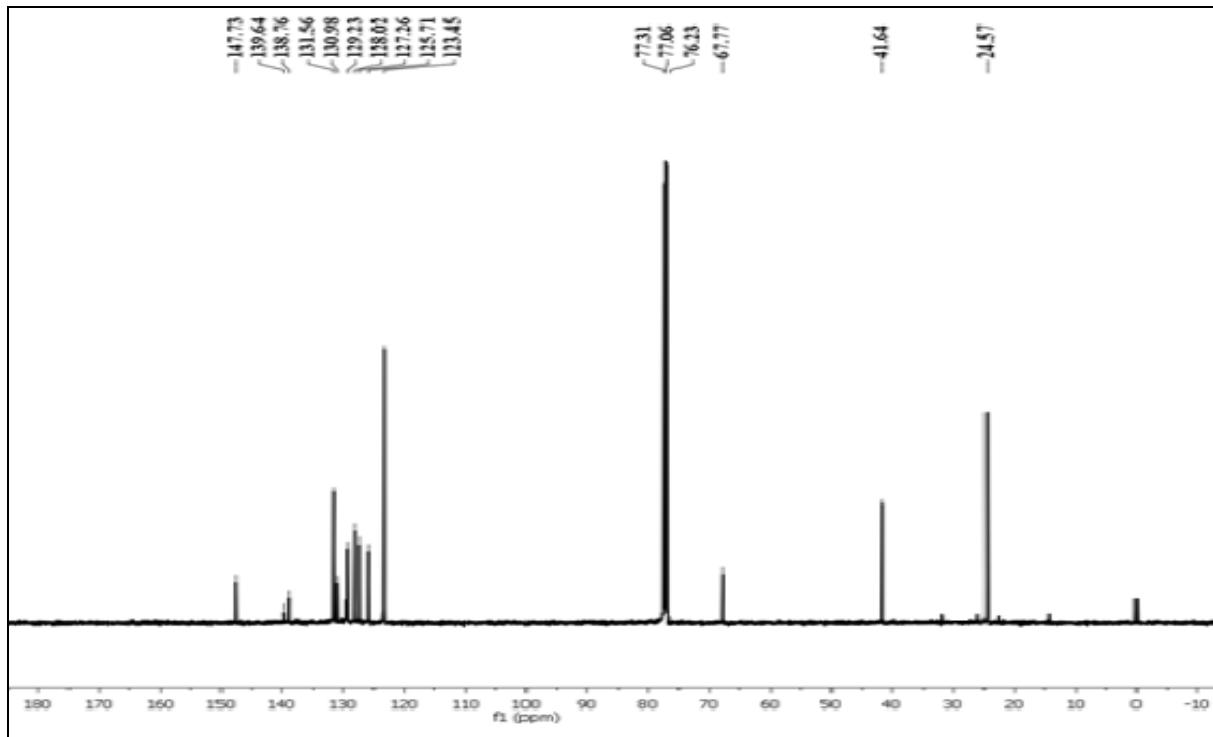
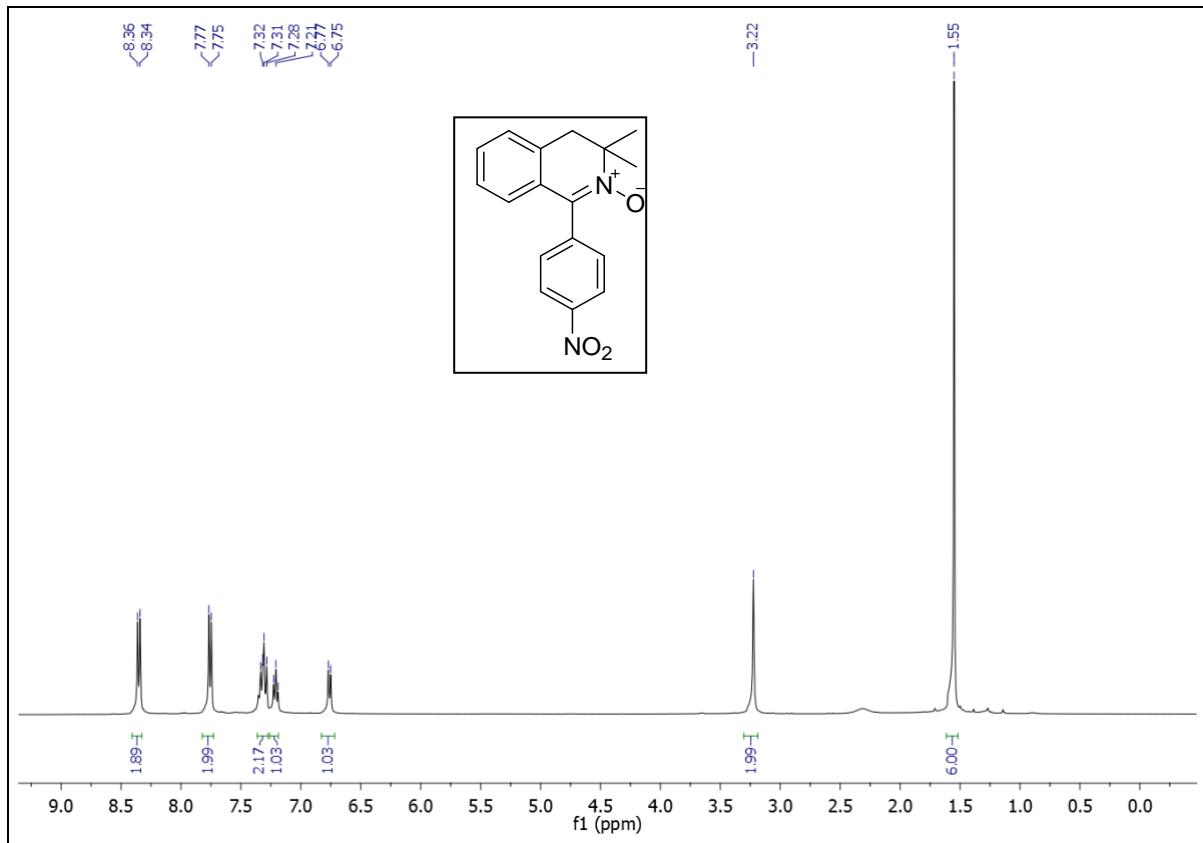
10. <sup>1</sup>H and <sup>13</sup>C NMR spectrum of compound 6a



11. <sup>1</sup>H and <sup>13</sup>C NMR spectrum of compound 7a



12. <sup>1</sup>H and <sup>13</sup>C NMR spectrum of compound 8a



13. <sup>1</sup>H and <sup>13</sup>C NMR spectrum of compound 9a

